WHAT IS CLAIMED IS:

1. A telecommunications system employing packetized communications for voice and data, said telecommunications system comprising:

a code division multiple access wireless telecommunications network having at least one mobile station and a base transceiver station in wireless packetized communications therebetween;

an access control server in communication with said base transceiver station; and

packet service means, within said access control server, for servicing said wireless packetized communications.

2. The telecommunications system according to claim 1, further comprising:

a mobile services switching center in communication with said base transceiver stations, said mobile services switching center servicing circuit-switched communications with said at least one mobile station within said code division multiple access telecommunications network.

3. The telecommunications system according to claim 2, wherein said circuit-switched communications with said mobile services switching center comprise voice only communications.

4. The telecommunications system according to claim 1, wherein said packet service means within said access control server services packet-switched data only communications with said at least one mobile station within said code division multiple access telecommunications network.

5. The telecommunications system according to claim 1, wherein said access control server is an Internet Protocol (IP) entity comprising means therein for setting up and maintaining at least one packet data session.

6. A method for providing packetized communications within a telecommunications system having a Mobile Services Switching Center (MSC), said method comprising the steps of:

transceiving a packetized communication between a mobile station and a base transceiver station; and

processing, by an access control server within said telecommunications system, said packetized communication, said access control server being connected to said base transceiver station to transceive said packetized communication therebetween, said packetized communication bypassing said MSC.

7. The method according to claim 6, wherein said step of transceiving further comprises the steps of:

transmitting, by said mobile station, said packetized communication to said base transceiver station; and

forwarding, by said base transceiver station, said packetized communication to said access control server, said packetized communication bypassing said MSC.

8. The method according to claim 6, wherein said step of transceiving further comprises the steps of:

receiving, at said access control server, said packetized communication; and

forwarding, by said access control server, said packetized communication to said base transceiver station, said packetized communication bypassing said MSC.

9. A method for providing packetized communications for voice and data within a code division multiple access network, said method comprising the steps of:

receiving by a base transceiver station, a code division multiple access signal from a mobile station, said signal including a packetized communication;

forwarding, by said base transceiver station, said packetized communication to an access control server within said code division multiple access network; and

accepting, by said access control server, said packetized communication.

10. A methodology for the migration of a given telecommunications system using a Mobile Services Switching Center (MSC) to a packet-switched telecommunications system, said methodology comprising the steps of:

adding an access control server to said given telecommunications system;

providing interconnections to said access control server, said interconnections connecting said access control server to at least one base station, said base station being in wireless communication with at least one mobile station, said at least one base station having a circuit-switched connection to said MSC; and

transceiving, between said access control server and said at least one base station, a packetized communication, said packetized communication bypassing said MSC, whereby said interconnections for packetized communications generate said packet-switched telecommunications system.

11. The methodology according to claim 10, wherein said given telecommunications system utilizes a cdma2000 architecture.